

Amendments to the Specification

Please replace paragraph [0005] with the following amended paragraph:

[0005] Referring to FIG. 1, a dishwasher according to a related art mainly consists of a cabinet 2 having a large open front side, a washing chamber 4 provided in the cabinet 2, and a door 6 [[opening closing]] ~~opening/closing~~ the open front side of the cabinet 2.

Please replace paragraph [0008] with the following amended paragraph:

[0008] Moreover, a blower assembly 12 for [[blowing]] ~~blowing~~ out humid air in the dishwasher in progress and a detergent box assembly 14 storing a detergent are provided to an inside of the door 6. And, a gasket (not shown in the drawing) is provided to an inner circumference of the door 6 to make the door adhere closely to cabinet 2 when the door 6 is closed.

Please replace paragraph [0013] with the following amended paragraph:

[0013] The holder 26 is coupled to the locker 24 to fix the door 6 to a front side of the cabinet 2. For this, a hole 24h in which the holder 26 is inserted [[I]] is formed at a center of the locker 24, and a tip of the locker 24 inclines so that the holder 26 slides to be inserted in the hole 24h.

Please replace paragraph [0033] with the following amended paragraph:

[0033] Meanwhile, the switch assembly includes a micro ~~[[witch]]~~
~~switch~~ sensing the opening/closing of the door to control an operation of the
dishwasher and a button at one side of the micro switch to transfer operation
information of the door to the micro switch.

Please replace paragraph [0052] with the following amended paragraph:

[0052] In this case, the coupling member 74 includes first and second
coupling members 74a and 74b brought into elastic contact with both sides of
the locker 72, respectively, when the door 56 is opened/closed. Preferably, the
coupling member 74 is constructed with plate springs.

Please replace paragraph [0052] with the following amended paragraph:

[0072] First of all, the locker is directly brought into contact with the
button provided to one side of the micro switch, thereby providing the simply
configured door lock assembly and to reduce the size and number of parts.
Therefore, the present invention enables ~~[[to enhance]]~~ productivity ~~to be~~
~~enhanced~~.